

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

1956

PAMPHLET LIST

No.17

U.S.D.A. Library, Albany Branch. Western Regional Research Lab., Albany, Calif.

This list is another in the series intended to acquaint you with pamphlets that have not been borrowed in recent years. We hope you will discover some items that will be useful.

SUBJECT GUIDE TO ITEMS NOTED BELOW

Agri. in New Jersey, 22; Alfalfa, 14, 25, 30; Anthocyanins, 43; Apples, 50; Barley, 3; Blackberries, 41; Butter, 49; Cantaloupes, 35; Carotene, 13, 24, 33; Cheese, 46, 48; Coldframes, 23; Crops, 6; Dewberries, 41; Enzymes, 44; Feedstuffs, 10, 14, 16, 17; Fertilizers, 8; Flaxseed, 4; Flour, 1; Grapes and grape juice, 8, 43, 44, 45; Grasses, 2, 20, 26; Hotbeds, 23; Iodine, 10; Manure, 10; Microbiology, 47, 48; Milk, 19, 39; Peppers, 24, 27, 31, 32, 34, 37; Poisonous plants, 29; Popcorn, 38; Potatoes, 8, 9, 11, 18, 36; Poultry, 17; Rhubarb juice, 40; Silage, 12, 21; Sinox, 5; Storage, 11; Turkeys, 15, 16; Vitamins, 32, 34; Vitamin A, 12, 17; Vitamin C, 24, 31, 33, 35; Weeds, 5; Wheat stem sawfly, 7; Yucca, 28.

Montana. Agr. expt. station. Bulletin (p100 M76)

1. 416. A comparison of the qualities of flours made from white wheat varieties grown in Montana when used for making cakes and cookies. Bozeman, 1943. 31 p.
2. 418. The apparent digestibility and nutritive value of several native and introduced grasses. 1943. 30 p. il.
3. 422. Campana and glacier barley. 1944. 17 p.
4. 429. Flaxseed production in Montana. 1945. 14 p.
5. 430. Controlling broad-leaved annual and biennial weeds with Sinox. 1945. 17p.
6. _____ Circular (p100 M76C) no. 177. Varieties of farm crops for Montana. 1944. War circ. (p100 M76W)
7. no. 6. The wheat stem sawfly in Montana. 1944. 7 p.
8. no. 8. Choosing lands and fertilizers for potatoes. 1944. 4 p.
9. Nebraska. Agr. expt. sta. Bulletin (p100 N27) 364. Experiments on shipping washed early potatoes. 1944. 32 p.
10. _____ Circ. 76. Effect of manganese and iodine additions in a specific ration for laying hens. 1942? (p100 N27C no. 76) (p100 N27H no. 7)
11. _____ Hort. prog. rep. no. 7. Potato storage structures for Nebraska. 1945. Res. bul. (p100 N27Re)
12. 101. The vitamin A content of soybean silage and of A.I.V. molasses, and common corn silages, and the effect of feeding these materials upon the vitamin A content of milk. 1938. 14p.
13. 140. Carotene content of native Nebraska grasses. 1945. 15p. Nevada. Agr. expt. sta. Bul. (p100 N41)
14. 161. Feeding experiments with beef cattle to determine nutritive values of first, second, and third-crop alfalfa hay. 1942.
15. 167. Relative cost of producing large and small turkeys. 1943. 15p.
16. 168. The effect of substituting vegetable protein for meat protein in a ration for growing turkeys. 1944. 7 p. New Hampshire. Agr. expt. sta. Bul. (p100 N45)
17. 310. Vitamin "A" requirements of growing chicks, a review of experimental work. 1938.
18. 324. Experiments with potatoes. 1940. 38 p.
19. New Jersey. Agr. Expt. sta. Bul. (p100 N46) 675. Maintaining color and flavor in Guernsey milk. 1940.
20. 692. Influence of thiamin additions on germination and growth of certain grasses and of white clover. 1942. 19p.
21. 710. Effect of feeding silages on certain properties of milk. 1944. 30p.
22. _____ New Jersey agri. 16(6) Nov-Dec 1934. (p100 N46N)

- New Mexico Agr. expt. sta. Bulletin (p100 N47)
23. no.170. Hotbeds and coldframes. 1928.12p.
 24. no.306. The carotene and ascorbic acid contents of peppers. State College,1943. 14p.
 25. no.310. Alfalfa hay as the roughage in cattle-fattening rations. 1943.14p.
 26. no.311. Composition of range grasses and browse at varying stages of maturity. 1943. 43p.
 27. no.314. Economics of the production and marketing of chile in New Mexico. 1944. 18p.
 28. no.316. Tensile strength of yucca fibers. 1944. 30p.
 29. no.322. Some poisonous plant problems of New Mexico. 1945. 23p.
 30. no.323. Alfalfa production investigations in New Mexico. 1945. 30p.
 31. no.324. Some factors affecting the ascorbic acid content of chile.1945.14p
 32. 6666 Press bul.(p100 N47P)
no.947. The vitamin content of chile and oth r peppers. 1942. 5p.
 33. no.989. The carotene and ascorbic acid values of some wild plants used for food in New Mexico. 1944. 3p.
 34. no.997. The vitamin value of commercially prepared chile products.1944.4p
 35. no.998. The ascorbic-acid values of cantaloups. 1944. 3p.
 36. no.1001. Irish potato variety tests. 1945. 2p.
 37. no.1012. Preparing green chile for freezing. 1946. 1p.
 - New York/Agr. expt.sta.,Geneva. Bulletin (p100 N48 505)
 38. no.505. The relation of moisture content and certain other factors to the popping of pop corn. 1923. 70p.11.
 39. no.581. Electric cooling of milk on the farm. 1930. 20p.
Circular (p100 N48C)
 40. no.185. The preparation of rhubarb juice. 1939. 4 p.
 41. no.193. Blackberries and dewberries. 1942. 17p. (1943 20p.
 42. no.194. Home preparation and preservation of fruit and vegetable juices.
Tech.bul.(p100 N48T)
 43. no.146. Chemical studies of grape pigments. 1928. 21p.
 44. no.178. The enzymic clarification of grape juice. 1931. 15p.
 45. no.181. Studies on the chemistry of grape juice. 1931. 14p.
 46. no.253. Factors affecting the quality of limburger cheese made from pasteurized milk. 1940. 28 p.
 47. no.260. The use of the contact plate methpd to determine the microbial contamination on flat surfaces. 1941. 34p.
 48. no.268. The surface flora and the use of pure cultures in the manufacture of limburger cheese. 1943. 21p.
 49. New York.Agr.expt.sta.,Ithaca. Bul.(p100 N481)
no.739. The incubation test as an indication of the keeping quality of butter. 1940. 19p.
 50. no.813. Studies on storage scald of apples. 1945. 39p.

Anne Avakian, Librarian